

In re Patent Application of:
SPIRO ET AL.
Serial No. **Not Yet Assigned**
Filing Date: **Herewith**

In the Claims:

1. (CURRENTLY AMENDED) An insect trapping apparatus comprising:
a gas burner for receiving a combustible gas and generating hot carbon dioxide gas and moisture through a vertically extending exhaust tube to minimize cooling of the carbon dioxide gas and condensation of moisture; and
an insect trap supported by and spaced offset from the exhaust tube and having an inflow channel through which an inflow of air is drawn for drawing insects therein.
2. (ORIGINAL) An apparatus according to Claim 1, wherein said combustible gas comprises propane.
3. (ORIGINAL) An apparatus according to Claim 1, wherein said insect trap is supported by said exhaust tube.
4. (ORIGINAL) An apparatus according to Claim 1, wherein said insect trap is spaced offset from said exhaust tube to minimize any cooling effects of the inflow of air on the hot carbon dioxide gas.
5. (ORIGINAL) An apparatus according to Claim 1, wherein said insect trap comprises a substantially cylindrically configured housing and an air intake wall extending around said housing to form an annular configured inflow channel.

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6. (ORIGINAL) An apparatus according to Claim 1, and further comprising a ground engaging stand supporting said gas burner and insect trap as separate units spaced from the ground.

7. (ORIGINAL) An apparatus according to Claim 1, and further comprising a catch cup supported by said insect trap into which an inflow of air is passed and into which insects drawn by the inflow of air become trapped.

8. (ORIGINAL) An apparatus according to Claim 1, and further comprising a heater panel in said insect trap for producing from said insect trap a heat signature characteristic of the temperature of a warm blooded animal.

Claims 9-32 (CANCELLED)